

Amendments to the Specification

Please amend paragraph 0044 of the published application as follows:

[0044] FIG. 1 is a schematic representation of the device in accordance with the present invention which allows for a better understanding of its function. The device, according to the invention, includes a panel (P) which is less thick than its main surface, which, for example, may be rectangular. This main surface is thus subjected to the action of a fluid flowing in the direction shown by arrow F1, that is, a fluid exerting a force that is essentially perpendicular to the main surface of panel P. The fluid may, for example, exert its force in an oblique direction relative to the plane of the main surface of panel P. The fluid may be a gas in movement, like air, or a liquid, like water. According to the present invention, panel P is mounted upon a support (not shown in FIG. 1) which may, for example, be horizontal (see FIGS. 7 to 11, 13, 14) but, which may also be vertical, as shown in FIG. 12, by using at least three elastic devices, A, B, and C. These elastic mounting devices have one end (1) attached upon the support and the opposite end (2) joined to a support arm (3) on panel P. The purpose of the present invention is that panel P, attached to the support, does not detach under the force exerted by the fluid flowing in the direction of arrow F1, and does not bend away from its initial position. At least three elastic mounting devices (A, B, and C) are of the sort that,

when the fluid exerts a force against the panel, at least one elastic mounting device will compress, and at least one elastic mounting device will be extended. In the case of FIG. 1, two elastic mounting devices (A, B), are extended, and one elastic mounting device (C) compresses. The devices which are extended are those ~~(AE and BE, in the case of FIG. 1)~~ that are initially subject to the action of the fluid, while the elastic mounting devices that compress, are those ~~(CC in the case of FIG. 1)~~ that are subject to the action of the fluid force after the others. In FIG. 2, the elastic mounting device that extends is the one that is initially subject to the action of force F2, ~~namely CE,~~ and the elastic mounting devices that compress are those that are subject to the action of the fluid force after the others and in the direction of arrow F2, ~~namely BC and AC.~~ The direction of arrow F2 is opposite to the direction of arrow F1.